

Finally there is an orthorectified aerial imagery program, designed with the industry professional in mind...

BENEFITS OF THE HEXAGON IMAGERY PROGRAM (HxIP)

- Defined specifications are adhered to, including thousands of ground control points to ensure required accuracy is achieved and consistent metadata provided.
- Rigorous QA/QC methodologies are applied across the entire dataset, focusing on such items as tone balance, image mismatch, etc.
- Full States are collected during a single acquisition season not over several seasons/years thereby maintaining uniform radiometry across all 4 bands
- o Imagery is updated on a regular cycle and with the annual subscription service, all updates are automatically supplied to the subscriber at no additional cost
- All data in the program is captured using the same most current sensor from Leica Geosystems – currently, the Leica ADS100 digital push broom sensor
- Extremely affordable and straightforward subscription pricing model, providing users with unlimited use within all of their software applications that have the ability to consume Esri and or OGC service protocols.
- No geographic restrictions = ease of use. If your area of interest changes, you don't need to change/amend or upgrade your subscription
- o End user licensing terms with flexibility to meet special use cases
- Also available as downloadable data through the fully automated Valtus online store

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